



Technical Datasheet Shift-A-Gasket

January 2009

Description

A blend of highly active ingredients and solvents for the removal of gaskets in many types of materials such as silicon, urethane, anaerobic, resin gaskets, cork, paper, fibre and varnish.

Applications

For use as an all purpose Gasket Remover on flanges, cylinder heads, pumps and all types of assembly

Instructions for Use

Tough Carbon deposits can be removed as well as paints, varnishes and graffiti. Protect surfaces you do not wish to damage as blistering will occur on paint finishes etc.

Product is normally hand applied (brushed or sprayed) from the can or aerosol.

Brush or spray onto required area. Leave product until "blistering or softening" of the surface is observed. Remove with suitable scraper. Repeat as necessary. When completed, rinse area with soapy water. Use in a ventilated area.

Storage

Store in a cool area out of direct sunlight.
Shelf Life: > 12 months @ 20°C (unopened).

Presentation

Tin Can - Brush Top: 250 ml. Boxed in 6's
Aerosol..... 400ml. Not yet available ask sales.

Product Features

Physical Form	Gel like liquid
Colour	Opaque
Odour	Ester Type
Viscosity	Thixotropic
Specific Gravity	1.28 approx

Chemical Composition

A blend of NON Chlorinated solvents, cellulose, wax and thickening agents.

Conversions

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$
N/mm x 5.71 = lb/in
MPa x 145 = psi
N/mm² x 145 = psi
N x 0.225 = lb
N·m x 8.851 = lb·in
N·mm x 0.738 = lb·ft
mPa·s = cP

Safety At Work

Not to be taken internally. Must be kept out of the reach of children. Keep pressurised containers away from sources of direct heat. Do not puncture or incinerate the Aerosol even when empty

Health & Safety in Use

This product is highly flammable and irritant. Avoid splashes to skin and eyes which can cause strong irritation/burning effect.

First Aid

Eyes: Flush splashes to eyes with running water for 10-15 minutes. If irritation persists, seek medical attention.
Skin: Wash with soap and water. Apply a soothing cream if necessary.
Inhalation: Remove to fresh air.

The information contained herein is produced in good faith and is believed to be reliable but is for guidance only. Holdtite Australia and its agents cannot assume liability or responsibility for results obtained in the use of its products by persons whose methods are outside or beyond our control. It is the users responsibility to determine the suitability of any of the products and methods of use or preparation prior to use mentioned in our literature and furthermore the users responsibility to observe and adopt such precautions as may be advisable for the protection of personnel and property in the handling and use of any of our products.